

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A lamp bracket for cold cathode lamps adapted for using on a connection circuit of a power cord of a cold cathode lamp and a power supply end to connect to a circuit board, comprising:

an anchor dock having a bottom seat and a cap movable to cover said bottom seat for opening or closing; and

at least one line coupling means located between said bottom seat and said cap and made from metal sheet for connecting said power cord of said cold cathode lamp,

wherein said bottom seat has a through hole in the center for housing an insertion leg to connect said line coupling means and said power supply end.

2. (Original) The lamp bracket for cold cathode lamps of claim 1, wherein said cap and said bottom seat have respectively a first latch section and a second latch section that have mating shapes for coupling with each other to latch said cap and said bottom seat.

3. (Cancelled)

4. (Currently Amended) The lamp bracket for cold cathode lamps of claim 3~~1~~, wherein said insertion leg has a distal end forming a tenon and a notch, said tenon being latchable on said circuit board through said through hole and retractable towards said notch during insertion in said through hole.

5. (Currently Amended) ~~The~~ A lamp bracket for cold cathode lamps of ~~claim 1~~, adapted for using on a connection circuit of a power cord of a cold cathode lamp and a power supply end to connect to a circuit board, comprising:

an anchor dock having a bottom seat and a cap movable to cover said bottom seat for opening or closing; and

at least one line coupling means located between said bottom seat and said cap and made from metal sheet for connecting said power cord of said cold cathode lamp,

wherein said line coupling means has a lower end connecting to a metal wire which is linked to said power supply end.

6. (Original) The lamp bracket for cold cathode lamps of claim 1, wherein said line coupling means is integrated and bent to form an upper coupling member and a lower coupling member, said lower coupling member being fixedly mounted onto said bottom seat of said anchor dock.

7. (Original) The lamp bracket for cold cathode lamps of claim 1, wherein said line coupling means is integrated and bent to form an upper coupling member and a lower coupling member, said lower coupling member being connected to an insertion leg which is connected to said power supply end.

8. (Original) The lamp bracket for cold cathode lamps of claim 1, wherein said line coupling means includes an upper coupling member fixedly located on said cap and a lower coupling member fixedly located on said bottom seat.

9. (Previously Presented) The lamp bracket for cold cathode lamps of claim 6, wherein the upper coupling member has a lead trough and said lower coupling member has a compression bump mating the shape of said lead trough.

10. (Original) The lamp bracket for cold cathode lamps of claim 8, wherein said upper coupling member has a lead trough and said lower coupling member has a compression bump mating the shape of said lead trough.

11. (Original) The lamp bracket for cold cathode lamps of claim 1, wherein said anchor dock has a connecting section for linking said cap and said bottom seat.

12. (Original) The lamp bracket for cold cathode lamps of claim 11, wherein said connecting section is a hinge.

13. (Currently Amended) The ~~A~~ lamp bracket for cold cathode lamps of claim 11, adapted for using on a connection circuit of a power cord of a cold cathode lamp and a power supply end to connect to a circuit board, comprising:

an anchor dock having a bottom seat and a cap movable to cover said bottom seat for opening or closing; and

at least one line coupling means located between said bottom seat and said cap and made from metal sheet for connecting said power cord of said cold cathode lamp,

wherein said anchor dock has a connecting section for linking said cap and said bottom seat, and

wherein said cap, said bottom seat and said connecting section are integrated and inseparable, said connecting section being pliable and bendable to allow said cap to move relative to said bottom seat for opening and closing.